		NOAA Aii	craft O	perations Cent	NOAA Aircraft Operations Center - NOAA 43 Fli	ight Manifest	st			
FLIGHT	FLIGHT INFORMATION	~		CREW MANIFEST	IIFEST		MISSION INFORMATION	ORMATIC	ž	
FLT ID: 2016051411	FLT #: 14		AC:	KERNS	Scientists:	Pres	Pressure	Dro	Dropsondes	
From: BGSF	ETD: 14Z		CD/o):	KAHN	Josepeh MacGregor	AIO Tolooff		Good	Bad	Sent
To: BGSF	ETA: 8+00	0	Cr (a).	ROSSI	John Sonntag	AC I diveoil				
Block Time	Fligi	Flight Time	Nov(s).	GALLAGHER	Michael MacFerrin	Wx Station				
			INDV(S).		Rob Russell	Takeoff			BTs	
2012	F	1007	EE(e)	DARBY	Aaron Wells	A/C Land		Good	Bad	Sent
71 51	0	2.0	(c)	HEYSTEK	Donghui Yi	NO Laile				
Out. /5/>	Odt	1319	ED/e).	HOLMES	Eric Fraim	Wx Station				
Total:	Total:	,	10(0).		Visitors:	Land				
7/.0	- Cital	7.6	O II R	GREENE	Jilu Li	Storm Number ID:	y ID:			
Sponsoring Org: NASA	SA				Alexey Chibisov	(ie: AL072012)				
Program: POO	0		SSA.	RICHARDS	Kelly McCarthy	TCPOD/WSPOD Mission	OD Mission			
Purpose.	Undetermined Flight Track	ıt Track	000		Craig Swenson	(ie: NOAA2 2	(ie: NOAA2 2418A SANDY)			
			AVAPS:	Justin Guariglia	Carl Leuschen		OBSERVATIONS	ATIONS		
AS REQUIF	AS REQUIRED BY ORM	ч 2		REMARKS	(S	Fix Number	Obs Number	Fix Time	SLP	P
VOLCANIC ASH		×	No HDok	No HDobs xmitted. Satcom unavailable	available.					
SCIENCE MISSION WITHIN BDRY LAYER	ITHIN BDRY LA	YER X								
LACK OF PRECIPITATION	TION	×								
RELATIVE HUMIDITY ≥ 80%	≥ 80%	×					-			
LARGE AIR-SEA TEMP GRADIENT	P GRADIENT	×								
HIGH SURFACE WINDS	SC	×								
LONG FETCH / DURATION OF SFC WND	TION OF SEC W	VND								
SEA SALT ACCRETION FORECAST	N FORECAST	×								
SEA SALT ACCRETION OBSERVED	N OBSERVED	MA	NA							

Additional Remarks:

*Highlighted items must be completed before departure.